

To: Mosher, Eric[Mosher.Eric@epa.gov]
Cc: Toy, Nancy[Toy.Nancy@epa.gov]; Stanich, Ted[Stanich.Ted@epa.gov]; Sharp, Thomas[sharp.thomas@epa.gov]; Jimenez, Christopher[Jimenez.Christopher@epa.gov]; Kahn, Paul[Kahn.Paul@epa.gov]; Norrell, Neil[Norrell.Neil@epa.gov]; Jones-Allen, Vernesa[Jones-Allen.Vernesa@epa.gov]
From: Jackson, Vernon
Sent: Mon 3/30/2015 9:30:03 PM
Subject: Re: Cost estimate for ERRS for one 3-day round trip and for each additional day on island beyond 3 days...
[ATT01605.jpg](#)

Okay. Thanks.

Sent from my iPhone

On Mar 30, 2015, at 1:48 PM, Mosher, Eric <Mosher.Eric@epa.gov> wrote:

Vernon,
We have a little delay in confirming that the site at the University is the best place for this cylinder. They are working this issue in the VI. I wanted to share the adjusted estimate for the work with you. It is somewhat more expensive. The cost for the relocation on St. Thomas is now estimated at \$16,000. I also provided the cost for the shipment to the pier for final disposition once released by CID and the retrieving and relocation of the St. Croix cylinder.
Please let me know if we are still good to go with the accounting information Nancy provided us on Friday.
Thanks,
Eric

Chief, Response and Prevention Branch
U.S. Environmental Protection Agency - Region 2
2890 Woodbridge, Ave., Bldg. 205B, MS-211
Edison, NJ 08837-3679
O: 732-321-4368
C: 908-420-1704
F: 732-321-4425

<Picture (Device Independent Bitmap) 1.jpg>

1. **COST ESTIMATE TO RELOCATE ONE CYLINDER OF METHYL BROMIDE**

All costs are very close estimates rounded up.

TERMINIX ST. THOMAS TO LOCATION "X" ST. THOMAS

Round trip air fare (total) for three contractor personnel.....\$3,000

Per diem and hotel	“	“	“
\$300 per day/person for 3 days.....			\$ 2,700
Salary for all contractor personnel.....			\$10,000*
(includes 1 Mgr & two techs on site + 1 H & S and 1 accountant off-site)			
Trucks (2) rental for 3 days.....			\$ 300
Misc costs.....			\$ 100
			\$16,000 approx.

*Initial off-site costs are higher due to admin hours which taper-off after crew move to St. Thomas.

2. COST ESTIMATE TO RELOCATE ONE CYLINDER OF METHYL BROMIDE

LOCATION “X” ST. THOMAS TO ST. THOMAS DOCKS

All costs are very close estimates rounded up.

*Same costs as above if this activity requires a **separate field trip from Mainland to St. Thomas.***

If it can all be done on the same trip the incremental difference per additional day is approx. \$2,800, which includes all salary, per diem, hotel and truck rental, broken down as follows:

Per diem + hotel \$300 per person (3).....	\$	900
Salary for 3 contractor personnel + off-site hours, no O/T.....	\$	1,700
Truck rental.....	\$	100
Misc costs.....	\$	50

3. COST ESTIMATE TO MOVE ONE COMPRESSED GAS CYLINDER FROM ST. CROIX TO ST. THOMAS AND PLACE CYLINDER IN SECURE AREA.

The cost for the ERRS contractor would be the estimated daily ERRS contractor cost of \$2,800 plus any cost for intra-island public transportation. If transport between islands is made on a VI government boat then the daily ERRS cost would be \$2,800.

